

Application No. 10/762,155

AMENDMENTS TO THE SPECIFICATION:

Please replace the amended paragraphs provided below for the indicated pending paragraphs in the specification:

Please replace the following amended paragraph for the pending paragraph at page 8, line 20 to page 9, line 6:

Application U.S. Serial No. 09/724,064, now U.S. Patent 6,730,450, and Application U.S. Serial No. 10/348,675, now U.S. Patent 6,699,633, entitled "Toner Compositions Comprising Polyester Resin and Poly(3,4-ethylenedioxythiophene)," with the named inventors Karen A. Moffat, Rina Carlini, Maria N. V. McDougall, Dan A. Hays, and Jack T. LeStrange, the disclosure of which is totally incorporated herein by reference, discloses a toner comprising particles of a polyester resin, an optional colorant, and poly(3,4-ethylenedioxythiophene), wherein said toner particles are prepared by an emulsion aggregation process. Another embodiment is directed to a process which comprises (a) generating an electrostatic latent image on an imaging member, and (b) developing the latent image by contacting the imaging member with charged toner particles comprising a polyester resin, an optional colorant, and poly(3,4-ethylenedioxythiophene), wherein said toner particles are prepared by an emulsion aggregation process.

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Please replace the following amended paragraph for the pending paragraph at page 10, lines 9 to 23:

Application U.S. Serial No. 09/724,013, now U.S. Patent 6,686,111, and Application U.S. Serial No. 10/342,407, now U.S. Patent 6,689,527, entitled "Toner Compositions Comprising Vinyl Resin and Poly(3,4-ethylenedioxythiophene)," with the named inventors Karen A. Moffat, Maria N. V. McDougall, Rina Carlini, Dan A. Hays, Jack T. LeStrange, and Paul J. Gerroir, the disclosure of which is totally incorporated herein by reference, discloses a toner comprising particles of a vinyl resin, an optional colorant, and poly(3,4-ethylenedioxythiophene), wherein said toner particles are prepared by an emulsion aggregation process. Another embodiment is directed to a process which comprises (a) generating an electrostatic latent image on an imaging member, and (b) developing the latent image by contacting the imaging member with charged toner particles comprising a vinyl resin, an optional colorant, and poly(3,4-ethylenedioxythiophene), wherein said toner particles are prepared by an emulsion aggregation process.